P⋆RTAL
USPTO

Searching within **The ACM Digital Library** with **Advanced Search**: (Decision and Support and Systems and "question object") (start a new search)

Found **1** of **247,025**

Search Results

Results 1 - 1 of 1   Sort by | relevance ▼ | in | expanded form ▼ |

ADVANCED SEARCH

🔍 Advanced Search

FEEDBACK

📢 Please provide us with feedback

⬥ Save results to a Binder

1 Supporting the rapid development of pedagogically effective algorithm visualizations

Myles McNally, Thomas Naps, David Furcy, Scott Grissom, Christian Trefftz
October 2007 **Journal of Computing Sciences in Colleges** , Volume 23 Issue 1
Publisher: Consortium for Computing Sciences in Colleges

Full text available: 📄 Pdf (385.79 KB) Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 5,   Downloads (12 Months): 33,   Citation Count: 0

Found **1** of **247,025**

In this paper we describe AVsupport, a suite of Java support classes that allow creators of visualizations to rapidly produce pedagogically effective algorithm visualizations, which we refer to as PEAVs. After a discussion of PEAV requirements, we show ...